

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"10581117"	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L2	2	WO "2005055226"	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/06/10 13:15
L3	3	"2000298935"	EPO; JPO; DERWENT	ADJ	ON	2008/06/10 13:15
L4	3	"2000163848"	EPO; JPO; DERWENT	ADJ	ON	2008/06/10 13:15
L5	2	"10340519"	EPO; JPO; DERWENT	ADJ	ON	2008/06/10 13:15
L6	0	11/576697	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L7	2	10/233450	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L8	1	10/502142	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L9	3	10/502526	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L10	1	10/538626	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L11	0	10/597968	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L12	2	10/539029	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L13	2	10/542138	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L14	9669	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section))	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15

L15	1315	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section))	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/10 13:15
L16	786	L14 and ("711".clas. or "710".clas.)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L17	140	L16 and (power NEAR4 sav\$3)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L18	502	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) and "713". clas.	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L19	226	L18 and (power NEAR4 sav\$3)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L20	502	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) and "713". clas.	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L21	226	L20 and (power NEAR4 sav\$3)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L22	88	L21 and (hard disk or harddisk or hard disc or harddisc or hard drive or harddrive) and (buffer\$3 or cach\$3)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L23	52	L21 and ((hard disk) or harddisk or (hard disc) or harddisc or (hard drive) or harddrive) and (buffer\$3 or cach\$3) and ((data rate) or stream\$3)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15

L24	28	L21 and ((hard disk) or harddisk or (hard disc) or harddisc or (hard drive) or harddrive) and (allocat\$3 SAME (buffer\$3 or cach \$3)) SAME ((data rate) or stream\$3)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L25	139	(buffer or cache) SAME ((hard disk) or harddisk or (hard disc) or harddisc or harddrive or (hard drive)) SAME (data rate) and stream\$3	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L26	47	(buffer or cache) SAME ((hard disk) or harddisk or (hard disc) or harddisc or harddrive or (hard drive)) SAME (data rate) and stream\$3 and schedul\$3	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L27	17	(buffer or cache) SAME ((hard disk) or harddisk or (hard disc) or harddisc or harddrive or (hard drive)) SAME ((determin\$3 or measur\$5) SAME (data rate)) and stream\$3 and schedul\$3	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L28	395	(duty cycle) SAME (calculat\$3 or estimat \$3 or measur\$5 or determin5) SAME (power NEAR5 consum\$5)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L29	27	L28 and ("710".clas. or "713".clas.)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L30	273	(duty cycle) SAME (calculating or estimat\$3 or measur \$5 or determin5) SAME (power NEAR5 consum\$5)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15

L31	21	L30 and ("710".clas. or "713".clas.)	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L32	117	(add\$3 or sum\$4) SAME (simultaneous \$2 or concurrent\$2) SAME (stream) SAME ((bit rate) or (data rate))	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L33	6	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) SAME ((hard disc) or harddisc or harddisk or (hard disk) or harddrive or (hard drive))	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/10 13:15
L34	584	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) and (power)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/10 13:15
L35	536	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) SAME (power)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/10 13:15
L36	48	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) SAME (power NEAR5 consum\$5)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/10 13:15

L37	1039	713/324.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
L38	887	L37 and memory	US-PGPUB; USPAT	ADJ	ON	2008/06/10 13:15
S1	1	"10581117"	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:40
S2	2	WO "2005055226"	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2007/12/03 18:27
S3	3	"2000298935"	EPO; JPO; DERWENT	ADJ	ON	2007/12/03 18:28
S4	3	"2000163848"	EPO; JPO; DERWENT	ADJ	ON	2007/12/03 18:29
S5	2	"10340519"	EPO; JPO; DERWENT	ADJ	ON	2007/12/03 18:29
S6	0	11/576697	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:42
S7	2	10/233450	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:42
S8	1	10/502142	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:43
S9	3	10/502526	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:44
S10	1	10/538626	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:46
S11	0	10/597968	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:47
S12	2	10/539029	US-PGPUB; USPAT	ADJ	ON	2007/12/03 18:49
S13	2	10/542138	US-PGPUB; USPAT	ADJ	ON	2007/12/03 19:14
S14	9157	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section))	US-PGPUB; USPAT	ADJ	ON	2007/12/03 19:35

S15	1317	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section))	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/04 18:41
S16	733	S14 and ("711".clas. or "710".clas.)	US-PGPUB; USPAT	ADJ	ON	2007/12/03 19:19
S17	130	S16 and (power NEAR4 sav\$3)	US-PGPUB; USPAT	ADJ	ON	2007/12/03 19:19
S18	472	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) and "713". clas.	US-PGPUB; USPAT	ADJ	ON	2007/12/03 19:35
S19	219	S18 and (power NEAR4 sav\$3)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 14:46
S20	473	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) and "713". clas.	US-PGPUB; USPAT	ADJ	ON	2007/12/04 14:47
S21	220	S20 and (power NEAR4 sav\$3)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 14:47
S22	86	S21 and (hard disk or harddisk or hard disc or harddisc or hard drive or harddrive) and (buffer\$3 or cach\$3)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 14:47
S23	51	S21 and ((hard disk) or harddisk or (hard disc) or harddisc or (hard drive) or harddrive) and (buffer\$3 or cach\$3) and ((data rate) or stream\$3)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 14:57

S24	28	S21 and ((hard disk) or harddisk or (hard disc) or harddisc or (hard drive) or harddrive) and (allocat\$3 SAME (buffer\$3 or cach \$3)) SAME ((data rate) or stream\$3)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 14:57
S25	119	(buffer or cache) SAME ((hard disk) or harddisk or (hard disc) or harddisc or harddrive or (hard drive)) SAME (data rate) and stream\$3	US-PGPUB; USPAT	ADJ	ON	2007/12/04 15:17
S26	41	(buffer or cache) SAME ((hard disk) or harddisk or (hard disc) or harddisc or harddrive or (hard drive)) SAME (data rate) and stream\$3 and schedul\$3	US-PGPUB; USPAT	ADJ	ON	2007/12/04 15:26
S27	16	(buffer or cache) SAME ((hard disk) or harddisk or (hard disc) or harddisc or harddrive or (hard drive)) SAME ((determin\$3 or measur\$5) SAME (data rate)) and stream\$3 and schedul\$3	US-PGPUB; USPAT	ADJ	ON	2007/12/04 17:43
S28	369	(duty cycle) SAME (calculat\$3 or estimat \$3 or measur\$5 or determin5) SAME (power NEAR5 consum\$5)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 17:46
S29	24	S28 and ("710".clas. or "713".clas.)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 17:45
S30	251	(duty cycle) SAME (calculating or estimat\$3 or measur \$5 or determin5) SAME (power NEAR5 consum\$5)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 17:46

S31	18	S30 and ("710".clas. or "713".clas.)	US-PGPUB; USPAT	ADJ	ON	2007/12/04 17:46
S32	109	(add\$3 or sum\$4) SAME (simultaneous \$2 or concurrent\$2) SAME (stream) SAME ((bit rate) or (data rate))	US-PGPUB; USPAT	ADJ	ON	2007/12/04 18:20
S33	6	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) SAME ((hard disc) or harddisc or harddisk or (hard disk) or harddrive or (hard drive))	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/04 18:44
S34	580	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) and (power)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/04 18:45
S35	531	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) SAME (power)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/04 18:46
S36	46	memory SAME (((turn \$3 or switch\$3) NEAR5 (off or on)) SAME (bank or chip or IC or segment or space or compartment or section)) SAME (power NEAR5 consum\$5)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/04 18:46



S37	951	713/324.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/12/04 19:09
S38	813	S37 and memory	US-PGPUB; USPAT	ADJ	ON	2007/12/04 19:09

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